

WHAT IS CLAIMED IS:

1. A waste oil management system for use with multiple associated fryers, the system comprising:
 - a remote oil holding tank, the tank being located in a different room than the fryers;
 - 5 stainless steel tubing, the tubing being coated interiorally with a non-stick coating, the tubing connecting the fryers to the tank; and,
 - at least one pumping mechanism, the pumping mechanism enabling used oil to be transported from the fryer to the tank.
- 10 2. A waste oil management system for use with at least one associated food grade oil utilizing apparatus, the system comprising:
 - at least one remote oil holding tank;
 - transport tubing, the tubing connecting the apparatus to the tank; and,
 - transferring means for transferring used oil through the tubing from the apparatus to the
- 15 tank.
3. The system of claim 2, wherein the transport tubing has non-stick interior coating.
- 20 4. The system of claim 3, wherein the transferring means is a pumping mechanism.
5. A waste oil storage caddy, the caddy comprising:

a first container;
a second container for holding filtered oil;
a motor;
a pump;
5 a handle;
a power cord;

first tubing, the first tubing connected to the motor and the first container;
second tubing, the second tubing connected to the motor and the second container; and,
10 a filter.

6. The caddy of claim 5, wherein the caddy further comprises wheels.

7. The caddy of claim 6, wherein the first tubing is flexible tubing.

15 8. The caddy of claim 7, wherein the power cord is detachable.

9. The system of claim 1, wherein the system further comprises:

at least one manifold bracket, the bracket attached to the fryer.

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10. The system of claim 4, wherein the tank further comprises:

a control panel;

a level sensing switch; and,

an automatic shut-off device.

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